

43492 to 43543—Continued.

43521 to 43523. *PHASEOLUS CALCARATUS* Roxb. Rice bean.

An annual half-twining plant cultivated in Japan, China, India, etc., for its edible beans and as a forage and cover crop.

43521. "Variety 2, race 1."

43523. "Variety 2, race 2."

43522. "Variety 1, race 1."

43524. *PHASEOLUS MUNGO* L. Urd.

"Variety 1."

A plant very similar to the mung bean (*Phaseolus aureus*), but of lower growth and more spreading. It is used like the mung bean, the seeds for human food and the straw for fodder. It is also used as a green-manure crop.

43525. *PHASEOLUS RADIATUS* L.

"Variety 2, subvariety (c)."

A leguminous plant, native to India, of which the mung bean (*Phaseolus aureus*) is thought to have a cultivated derivative.

43526. *PHASEOLUS TRILOBATUS* (L.) Schreb.

(*P. trilobus* Ait.)

A trailing legume, native of India, the Malay Archipelago, and eastern Africa, allied to the mung and rice beans.

43527. *PISUM ARVENSE* L. Field pea.

"A."

A angular-seeded pea, often placed as a variety of *Pisum sativum*, grown largely for forage and green manure.

43528. *PISUM SATIVUM* L. Garden pea.

"B."

A strain that has proved valuable in Burma.

43529 to 43533. *SOJA MAX* (L.) Piper. Soy bean.

(*Glycine hispida* Maxim.)

An important leguminous plant valuable for food and forage.

43529. "Variety 1, race 1."

43532. "Variety 2."

43530. "Variety 1, race 2."

43533. "Variety 3."

43531. "Variety 1, race 3."

43534. *STIZOLOBIUM NIVEUM* (Roxb.) Kuntze. Lyon bean.

"Var. *utilis*. Race 1."

A climbing legume closely allied to the Florida velvet bean, but entirely devoid of stinging hairs. It is valued in India for its edible seeds.

43535. *STIZOLOBIUM ATERRIMUM* Piper and Tracy. Mauritius bean.

"Race 3."

A leguminous forage plant related to the Florida velvet bean.

43536. *STIZOLOBIUM VELUTINUM* (Hassk.) Piper and Tracy.

"Race 2."

Velvet bean.

A species of velvet bean more or less extensively cultivated in Java.

43537. *VICIA FABA* L.

Broad bean.

"Variety 1."

This plant is grown largely for cattle feed in America, but the beans are extensively used for human food in other countries.